

IN THE CLAIMS:

Claim 1 (Currently Amended): An electric stapler comprising:

a feed mechanism for sequentially feeding a staple from a magazine loaded with a plurality of staples to a striking portion;

a striking mechanism for striking the staple, that is fed to the striking portion, toward sheets of paper by a driver plate;

a clincher mechanism for bending a staple leg struck by the driver plate and penetrated through the sheets of paper, along a backside of the sheets of paper;

a drive mechanism for driving at least one of the feed mechanism, the striking mechanism and the clincher mechanism by rotation of at least one electric motor;

a detection mechanism that contacts with a rotary member provided in the drive mechanism, the detection mechanism detecting a rotation cumulative amount of ~~and detects a consumed amount of~~ the drive mechanism; and

an indicator mechanism for indicating ~~a consumed amount~~ the rotation cumulative amount detected by the detection mechanism.

Claim 2 (Original): The electric stapler according to claim 1, wherein the detection mechanism is urged onto the rotary member.

Claim 3 (Currently Amended): The electric stapler according to claim 1, wherein the indicator mechanism further comprises:

a pointer that contacts [[with]] the detection mechanism and indicates a displacement from an initial contact position with the detection mechanism at a start of using the electric stapler, and

a scale for indicating ~~a consumed amount~~ the rotation cumulative amount of the drive mechanism cooperatively with the pointer.

Claim 4 (Original): The electric stapler according to claim 1, wherein the pointer is provided in a visible location externally of the electric stapler.

Claim 5 (Currently Amended): The electric stapler according to claim 1, wherein the detection mechanism comprises:

a rod vertically movable with respect to the rotary member, and

an urging member for urging the rod toward the rotary member and putting the rod in contact with an outer surface of the rotary member, [[and]]

wherein at least one of the rotary member and the rod is formed of a [[soft]] material softer than a material of the other, and

the indicator mechanism indicates a wear amount of the [[soft]] softer material.

Claim 6 (Currently Amended): The electric stapler according to claim 5, wherein the outer surface of the rotary member is formed of a material softer than a contact region of the rod contacting with the rotary member ~~the rod is formed of the soft material at and a vicinity of a contact region with the rotary member.~~

Claim 7 (Currently Amended): The electric stapler according to claim 5, wherein the rod is formed of a material softer than the outer surface of the rotary member, and
a cutout is formed in a part of an outer peripheral surface of the rotary
[[shaft]]member, wherein the outer peripheral surface contacts with the rod.

Claim 8 (Original): The electric stapler according to claim 5, wherein the detection mechanism further comprises:

a radius increased zone provided at a tip of the rotary member and formed of a material softer than the rod.

Claim 9 (Currently Amended): The electric stapler according to claim 1, wherein the rotary member is a rotary part of the electric motor, wherein

the detection mechanism comprises a brush ~~[[of]]~~ in contact with the electric motor, and

the indicator mechanism comprising an actuator having a first end biased to maintain in contact with the brush so that the actuator is displaced due to wear of the

brush and a second end as a pointer to indicate a displacement of the actuator comprises
an actuator having a first end to be displaced due to a wear of the brush and a second end
made as a pointer end to indicate the displacement.

Claim 10 (Currently Amended): The electric stapler according to claim 9, wherein the
second end is visible at an outer surface of the electric motor so that recommended
maintenance of the electric stapler is indicated when a position of the second end
corresponds to a marked position on the outer surface of the electric motor, the indicator
mechanism further

—arranges the pointer end visibly from an outer surface of the electric motor, and
—indicates a limit mark, on the outer surface of the electric motor, correspondingly
to a position of the pointer end when the brush displaces up to an endurance limit along a
direction of displacement of the pointer end.

Claim 11 (Currently Amended): An electric stapler according to claim 9, wherein the
indicator mechanism further comprises an elastic piece for urging the brush in a direction
[[of]] toward a drive shaft of the motor, and

the indicator mechanism further comprises a spring rotatively urging the first end
of the actuator in a direction contacting with a backside of the elastic piece.